## ABSTRACT OF THE DISCLOSURE

A sheet feeding apparatus includes a sheet feeding roller that comes in contact with stacked sheets and feeds sheets one by one from the top, wherein an air outlet is provided so that air can be blown onto the upper part of the stacked sheets from the lateral side in the sheet feeding direction, and a floatation suppression member for suppressing floatation of the sheets is provided between the air outlet and the sheet feeding roller and spaced apart from the uppermost surface of the stacked sheets.